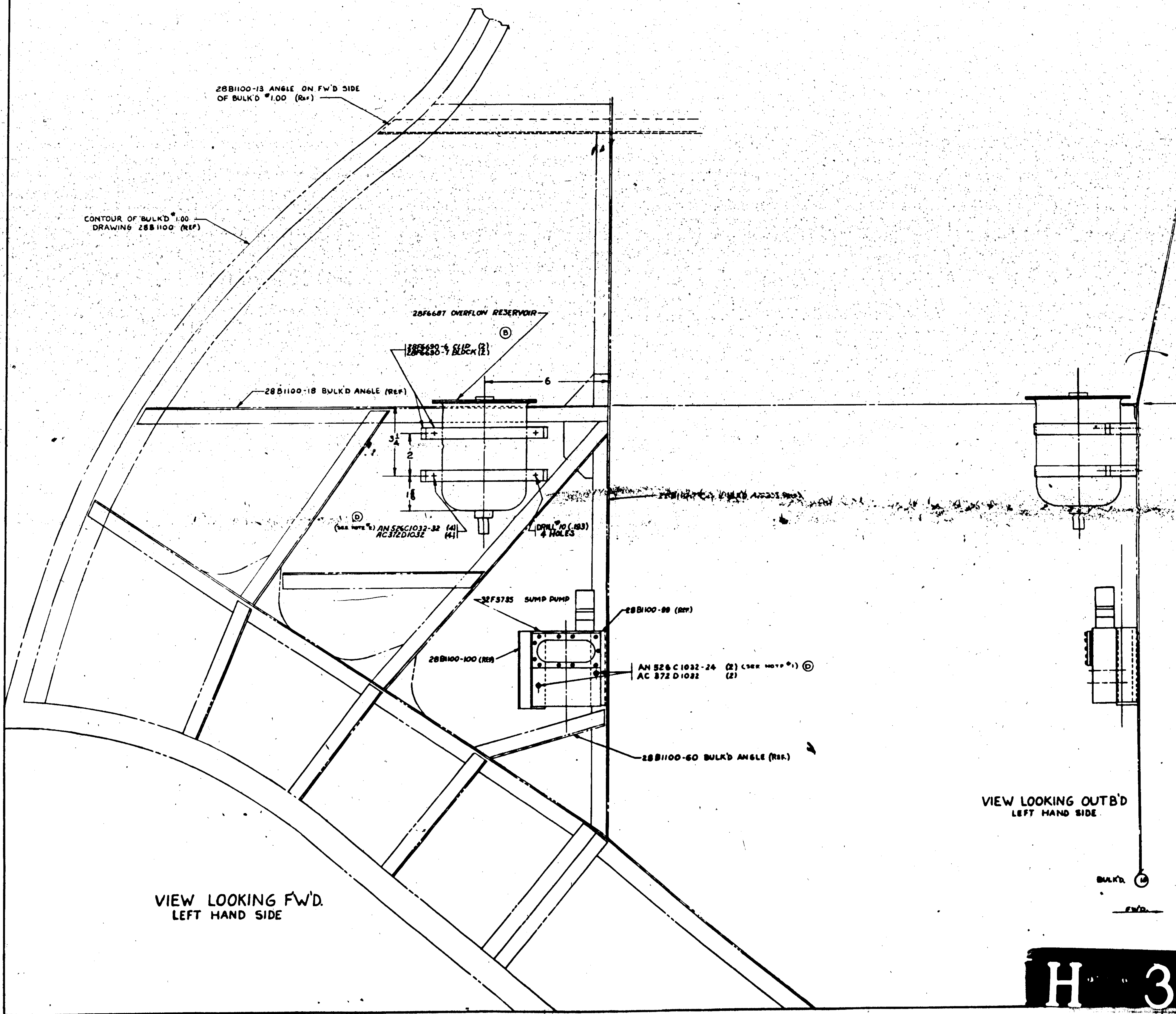
LET	ALTERATION	DATE	BY
A	MOVED (28F6687) OVER FLOW RESERVOIR OUT BOARD		
B	CREATED -2 ASSY. FOR PBY-5 C.91876 & 91 (ON NO WT. CHG.	4/10/4[illegible]	
C	CREATED -3 ASSY. WT. CHG NEG.		
D	IN B.M. & ON FACE ADDED "SEE NOTE #1" TO AN526-C1032-24. IN B.M. & ON FACE, ADDED "SEE NOTE #2" TO AN526-C1032-32. TO FACE, ADDED NOTES #1 & 2. (NO WT. CHG.)	7-2-43	
E	ON FACE OF DWG. & IN B/M RE-MOVED -2 ASSY CONSISTING OF 32F5735(1) AN526C1032-24(2) AC372D1032 (2), & -3 ASSY CONSISTING OF 32F5735(1) AC372D-1032 (2) QQ816D-6-28(2) AN5DD24A (2) NWT. CHG.	7-26-43	

EOA91429
EO#810680
MCR 257A
MCR 257B



NOTES —
(D) 1-AN526-1032-24 MAY BE USED AS AN ALTERNATE FOR AN526-C1032-24.
2-AN526-1032-32 MAY BE USED AS AN ALTERNATE FOR AN526-C1032-32.

C.91876 #1 TO 90

PART No.	STOCK	MATERIAL	SPEC	-0	-2	-3	-4	-5
AC372D1032				4				
AN526C1032-32 (SEE NOTE #2)				4				
AN526C1032-24 (SEE NOTE #1)				2				
32F5735				1				
28F6680-7				2				
28F6680-6				2				
28F6687				1				

PARTS LIST FOR ASSY.

DASH NO.	MODEL	NEXT ASSY.	REQ
-0	PBY-5A	28F5613	1
-0	PBY-5	28F5813	1

REQUIREMENTS FOR AIRPLANE

SCALE 6" = 1'-0"
284

A C
NAVY NONE
NONE
HEAT TREAT / FINISH

NAME: INSTALL'N OVERFLOW RESERVOIR AND SUMP PUMP SPERRY SYSTEM
CONSOLIDATED AIRCRAFT CORP. SAN DIEGO CALIF.
J 28F5403

H 338